

**In the Specification**

Please amend paragraph [0024] as follows:

[0024] FIG. 4 is a diagram illustrating layer 3 roaming between two WLAN switches in accordance with an embodiment of the present invention. In this case, the client has roamed from an AP 400 connected to a first WLAN switch 402 to another AP 404 connected to a second WLAN switch 404. Here, the client's mobility context information should be moved from A WLAN switch 402 to B WLAN switch 406. Then the first WLAN switch 402, being the HA, should tunnel the client's traffic to the second WLAN switch 406. The second WLAN switch 406 then should apply the client's policy to the port to which the client's associated AP is attached.

Please amend paragraph [0028] as follows:

[0028] FIG. 8 is a diagram illustrating layer 3 roaming followed by layer 2 roaming involving 2 WLAN switches in accordance with an embodiment of the present invention. In this case, the client has first roamed from AP 800 to AP 802, both of which are connected to the same WLAN switch 804. Next, the client roamed from AP 802 to AP 806, which is connected to another WLAN switch 808. After the first roam, WLAN switch 804 is both the HA and the FA for the client, which is similar to the case described by FIG. [4]3 and the accompanying text, and thus the same steps should be performed. After the second layer 2 roam, the case becomes similar to the case described by FIG. [4]2 and the accompanying text, and thus the same steps should be performed.